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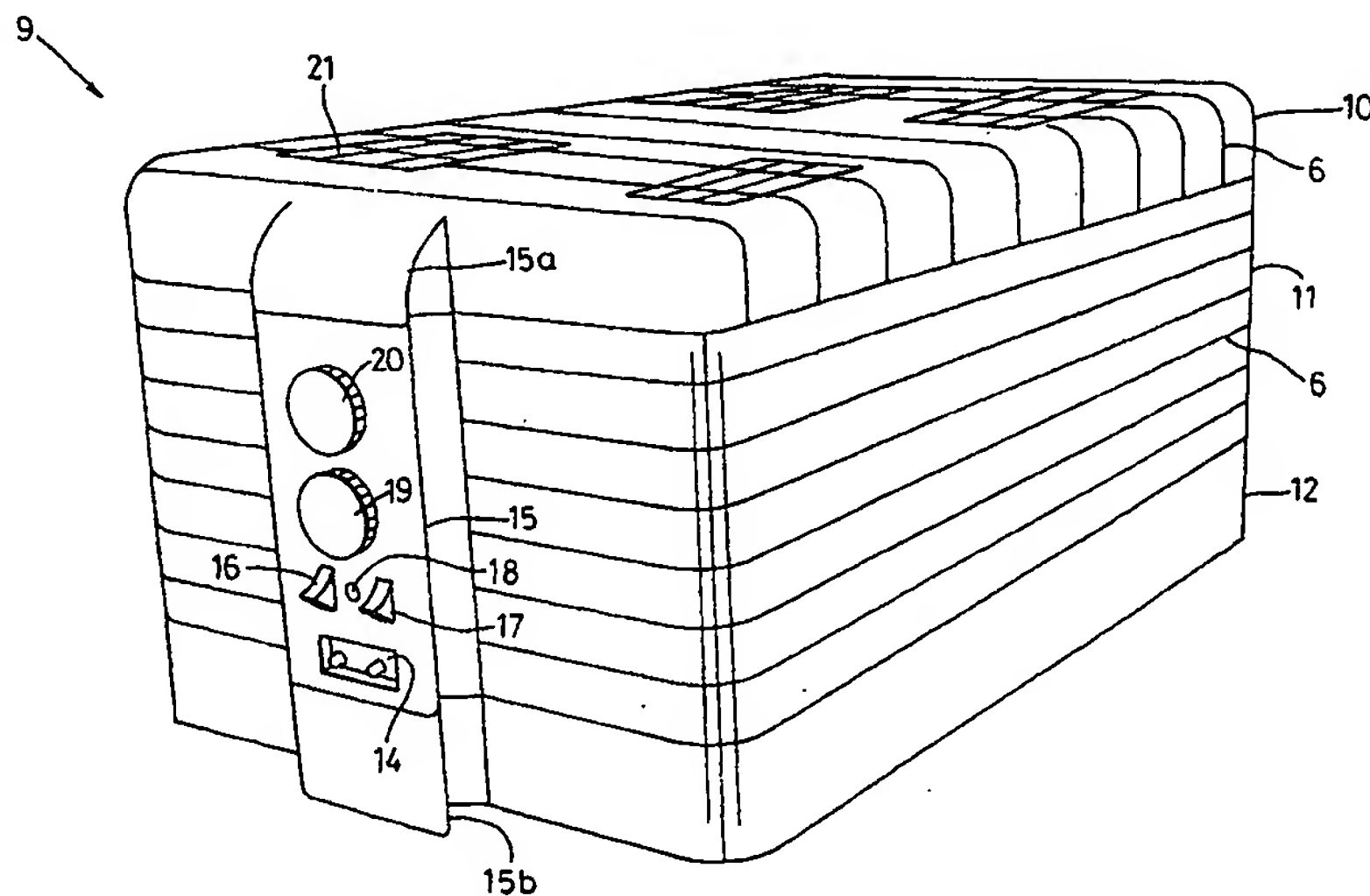
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(54) Title: IMPROVEMENTS IN AND RELATING TO ELECTRICALLY HEATED PLANT PROPAGATORS



(57) Abstract: According to the invention there is provided an electrically heated plant propagator (1, 9) comprising or including a transparent cover or lid (4, 10), characterised in that the cover or lid has electrically conductive heating elements (6) on or in the inner surface of the cover or lid, the heating elements being connectab a to an electric power supply by which the heating elements, through resistive heating, heat the inside of the plant propagator when the cover or lid is closed.